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Using the left-hand side of equation (4) as the lower limit and the right-hand side of that equation side as the upper limit, equation (6) becomes

$$0.4 \text{ Fil}_{\min} \leq \frac{1}{0.7} \text{ d}_{o} \leq \text{Fil}_{\max}$$
 (7)

[] I conto

$$0.4 \quad \frac{\dot{r}_1}{14} \quad .07 \leq d_0 \leq 0.7 \quad \frac{\dot{r}_1}{1.3} \tag{8}$$

Hence,

and

$$0.2 r_1 \le d_0 \le 0.54 r_1$$
 (9)

IN THE CLAIMS

Please amend claim 36 as follows:

Line I, after "The" insert --circular target--.

Please amend claim 37 as follows:

Line 1 after 'The" insert --circular--.
Line 2, change 'the" (first occurrence) to --a--.